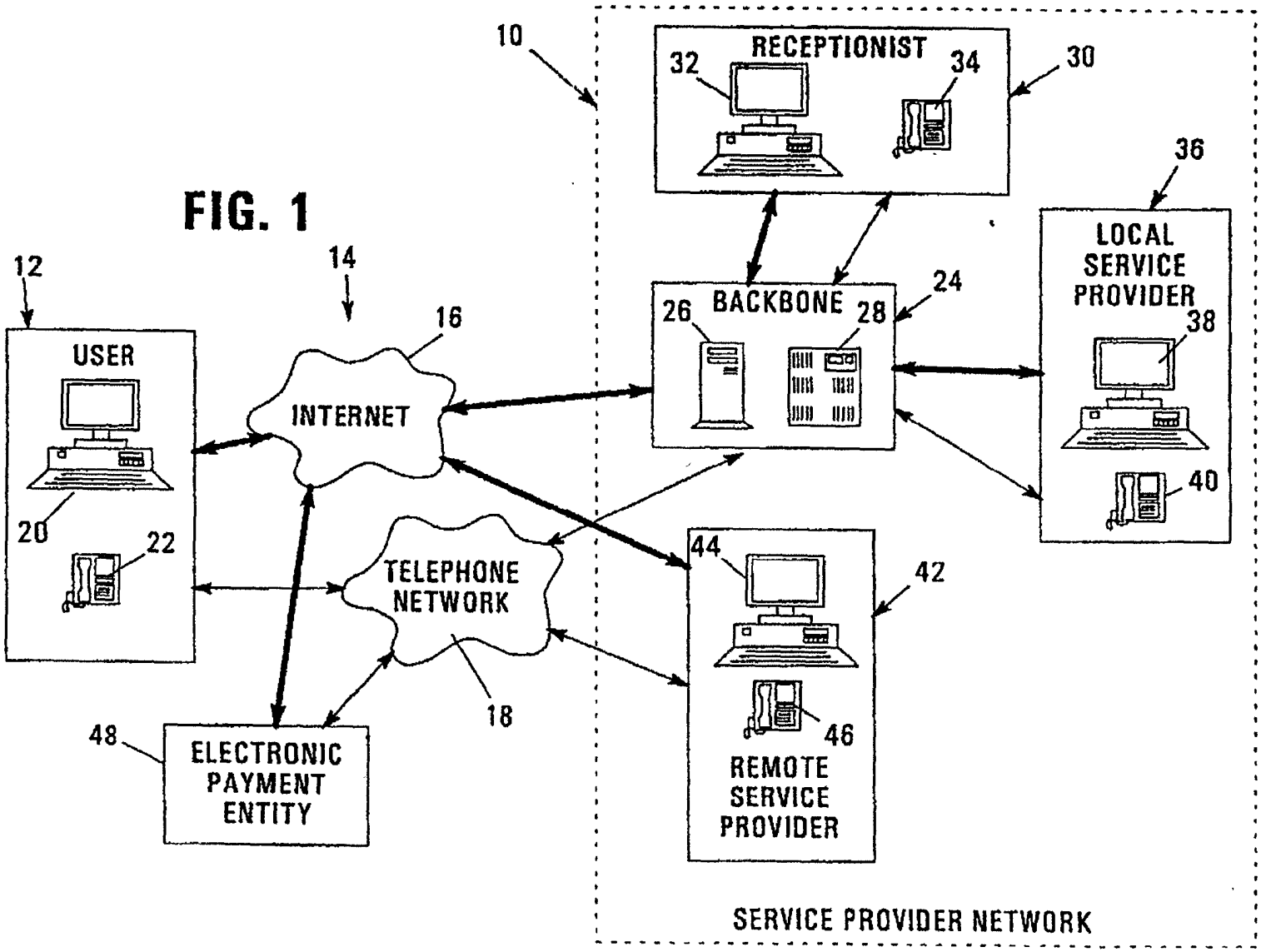
10
RECEPTIONIST
32
34
30
36
LOCAL SERVICE PROVIDER
38
40
12
14
16
USER
20
22
INTERNET
BACKBONE
26
28
24
TELEPHONE NETWORK
18
44
42
46
REMOTE SERVICE PROVIDER
48
ELECTRONIC PAYMENT ENTITY
SERVICE PROVIDER NETWORK

FIG. 1

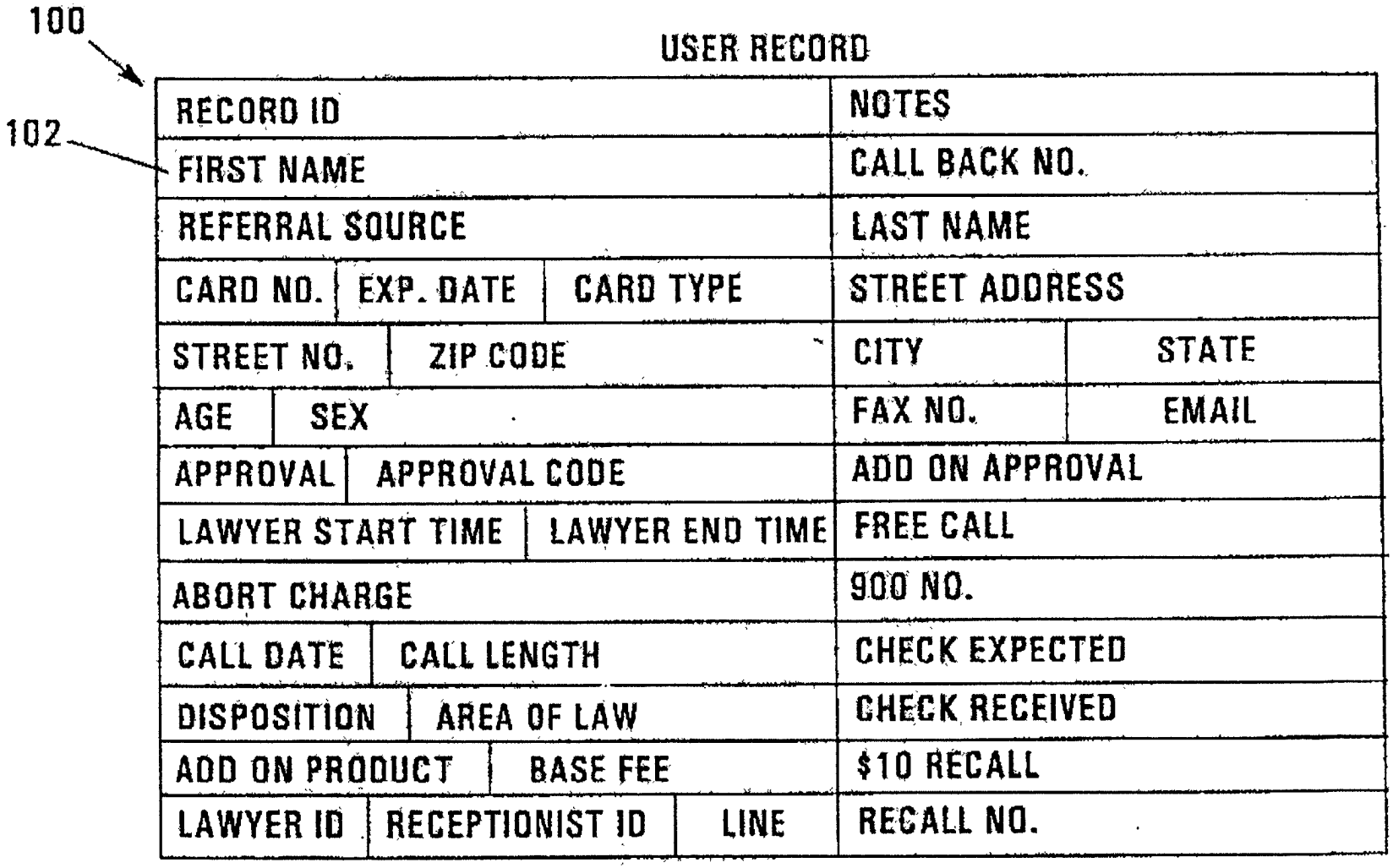
100
USER RECORD
102
RECORD ID
NOTES
FIRST NAME
CALL BACK NO.
REFERRAL SOURCE
LAST NAME
CARD NO.
EXP. DATE
CARD TYPE
STREET ADDRESS
STREET NO.
ZIP CODE
CITY
STATE
AGE
SEX
FAX NO.
EMAIL
APPROVAL
APPROVAL CODE
ADD ON APPROVAL
LAWYER START TIME
LAWYER END TIME
FREE CALL
ABORT CHARGE
900 NO.
CALL DATE
CALL LENGTH
CHECK EXPECTED
DISPOSITION
AREA OF LAW
CHECK RECEIVED
ADD ON PRODUCT
BASE FEE
$10 RECALL
LAWYER ID
RECEPTIONIST ID
LINE
RECALL NO.

FIG. 2

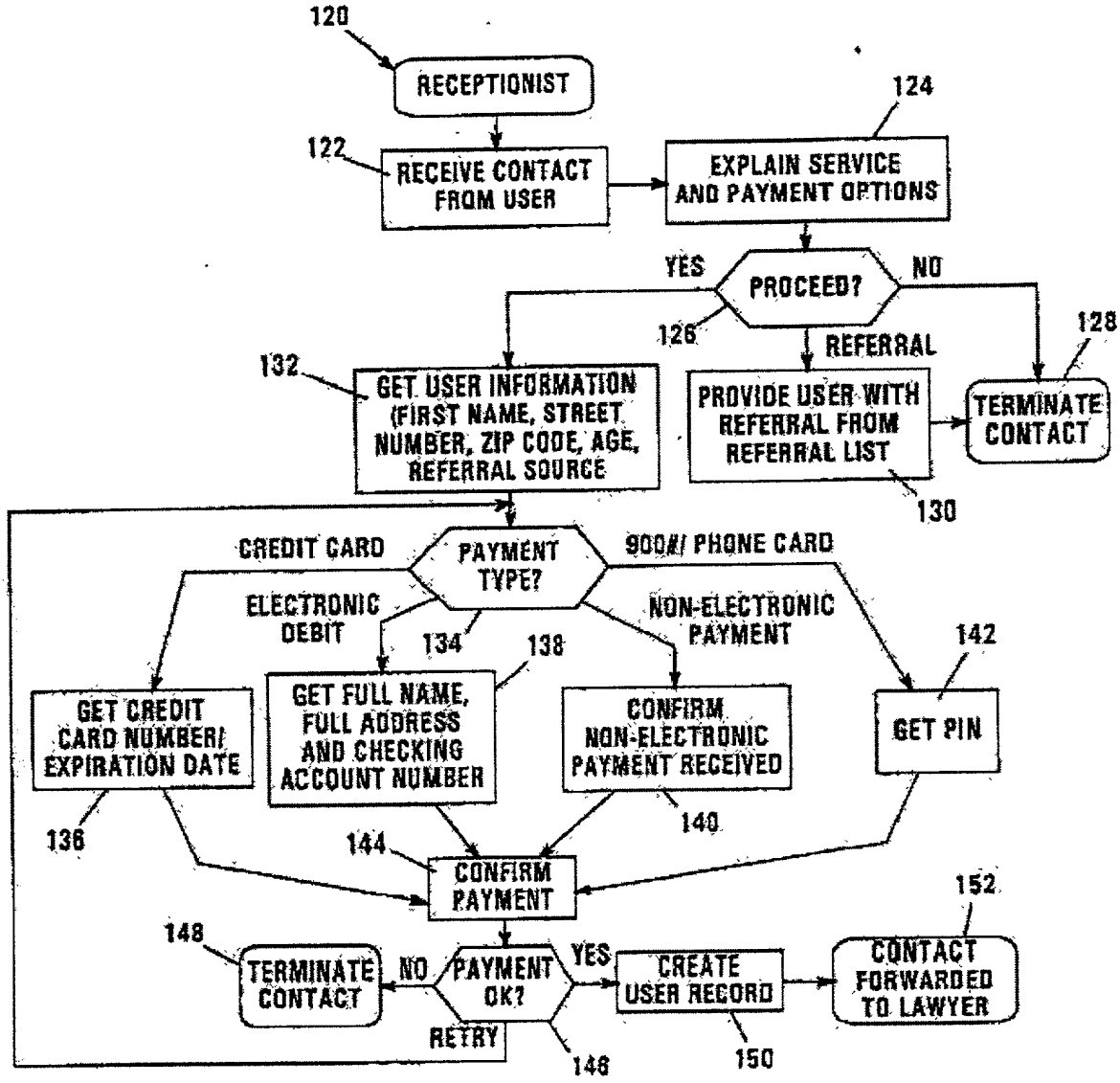
120
RECEPTIONIST
122
RECEIVE CONTACT FROM USER
124
EXPLAIN SERVICE AND PAYMENT OPTIONS
YES
PROCEED?
NO
126
REFERRAL
128
132
GET USER INFORMATION (FIRST NAME, STREET NUMBER, ZIP CODE, AGE, REFERRAL SOURCE
PROVIDE USER WITH REFERRAL FROM REFERRAL LIST
TERMINATE CONTACT
130
CREDIT CARD
PAYMENT TYPE?
900#/ PHONE CARD
ELECTRONIC DEBIT
134
138
NON-ELECTRONIC PAYMENT
142
GET CREDIT CARD NUMBER/ EXPIRATION DATE
GET FULL NAME, FULL ADDRESS AND CHECKING ACCOUNT NUMBER
CONFIRM NON-ELECTRONIC PAYMENT RECEIVED
GET PIN
136
140
144
CONFIRM PAYMENT
152
148
TERMINATE CONTACT
NO
PAYMENT OK?
YES
CREATE USER RECORD
CONTACT FORWARDED TO LAWYER
RETRY
148
150

FIG. 3

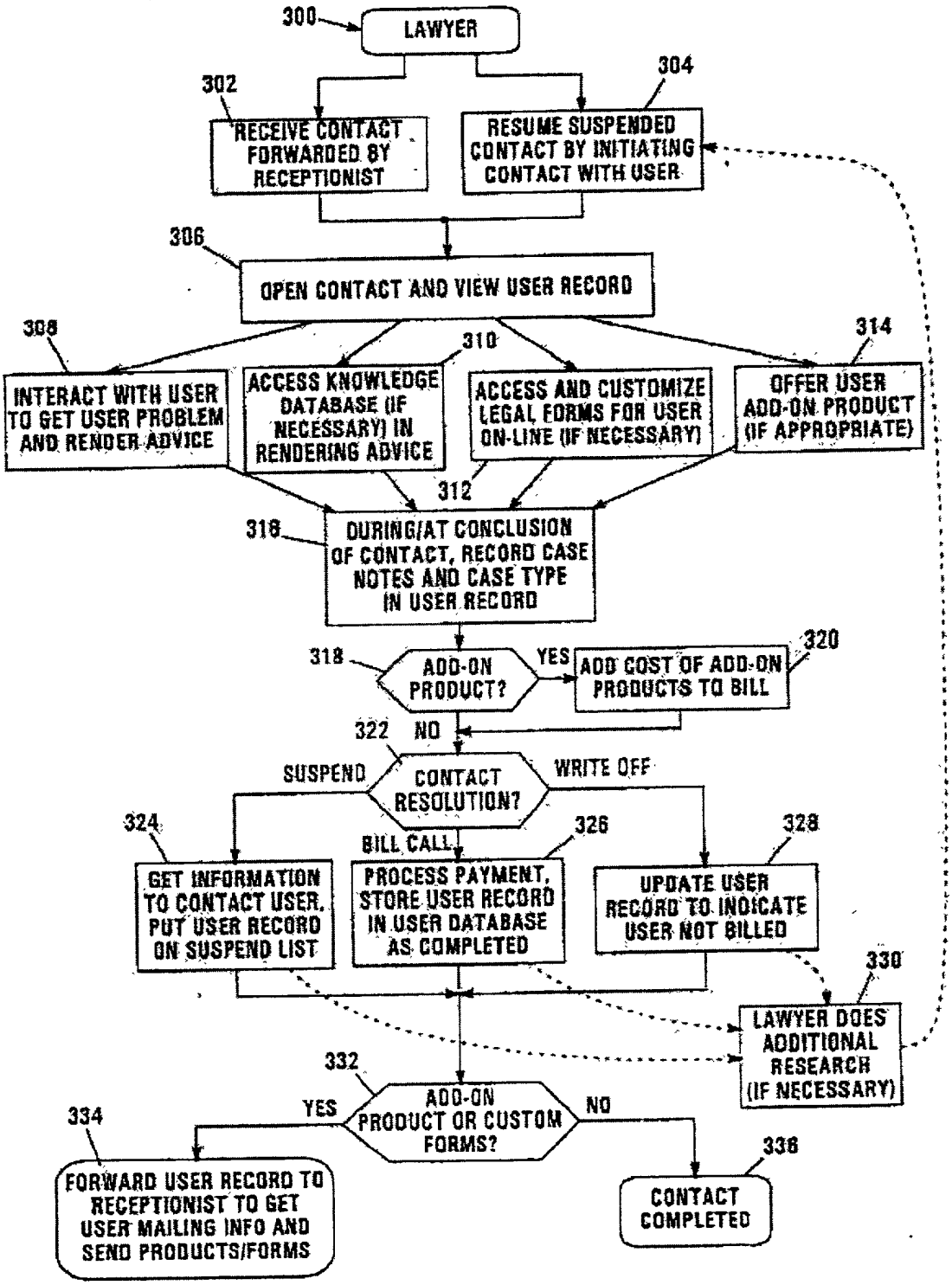
300
LAWYER
302
RECEIVE CONTACT FORWARDED BY RECEPTIONIST
304
RESUME SUSPENDED CONTACT BY INITIATING CONTACT WITH USER
306
OPEN CONTACT AND VIEW USER RECORD
308
INTERACT WITH USER TO GET USER PROBLEM AND RENDER ADVICE
310
ACCESS KNOWLEDGE DATABASE (IF NECESSARY) IN RENDERING ADVICE
ACCESS AND CUSTOMIZE LEGAL FORMS FOR USER ON-LINE (IF NECESSARY)
314
OFFER USER ADD-ON PRODUCT (IF APPROPRIATE)
312
316
DURING/AT CONCLUSION OF CONTACT, RECORD CASE NOTES AND CASE TYPE IN USER RECORD
318
ADD-ON PRODUCT?
YES
320
ADD COST OF ADD-ON PRODUCTS TO BILL
322
NO
SUSPEND
CONTACT RESOLUTION?
WRITE OFF
BILL CALL
324
GET INFORMATION TO CONTACT USER, PUT USER RECORD ON SUSPEND LIST
326
PROCESS PAYMENT, STORE USER RECORD IN USER DATABASE AS COMPLETED
328
UPDATE USER RECORD TO INDICATE USER NOT BILLED
330
LAWYER DOES ADDITIONAL RESEARCH (IF NECESSARY)
332
ADD-ON PRODUCT OR CUSTOM FORMS?
YES
NO
334
FORWARD USER RECORD TO RECEPTIONIST TO GET USER MAILING INFO AND SEND PRODUCTS/FORMS
336
CONTACT COMPLETED

FIG. 4

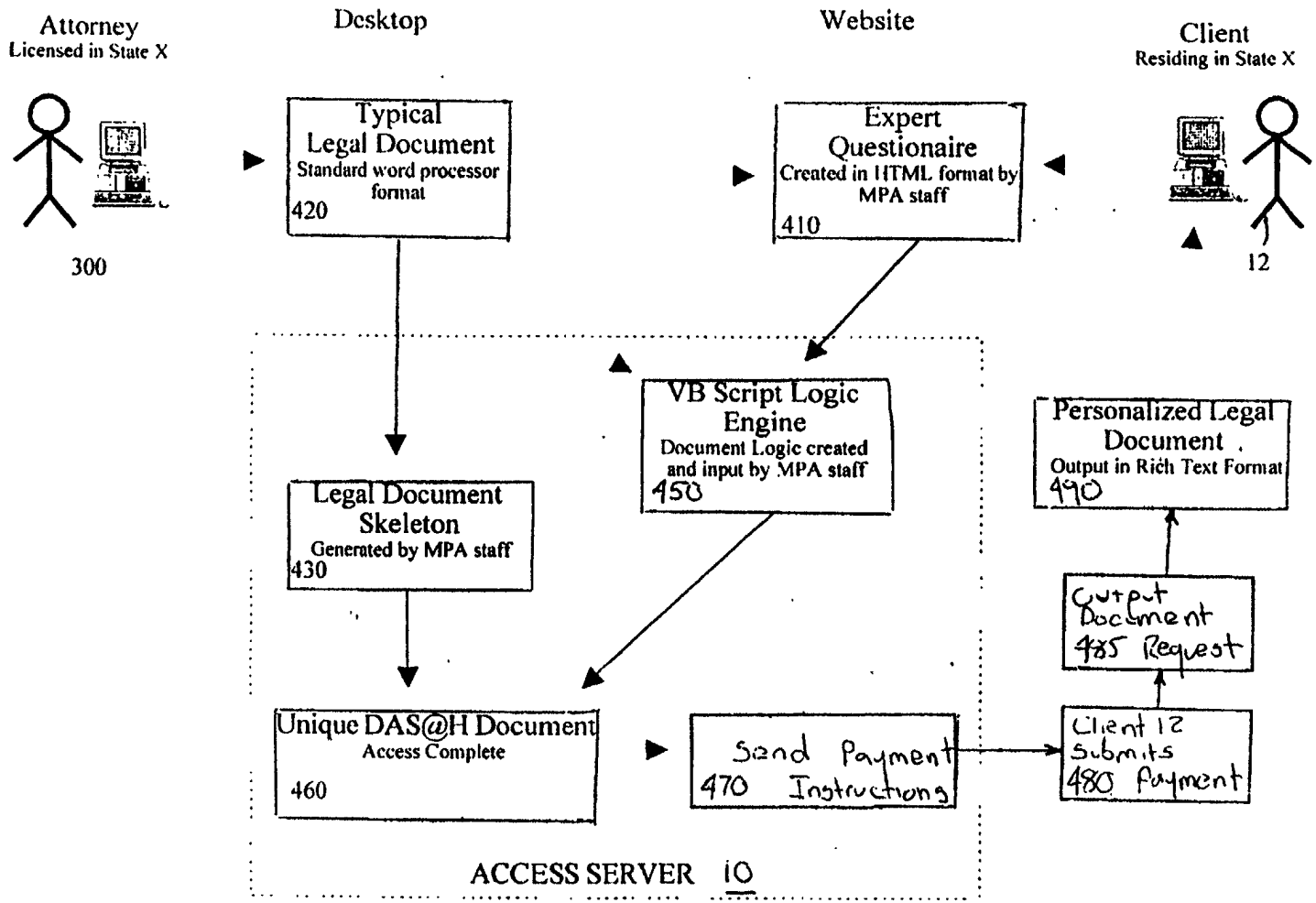
Attorney
Licensed in State X
300
Desktop
Typical
Legal Document
Standard word processor format
420
Website
Expert
Questionaire
Created in HTML format by MPA staff
410
Client
Residing in State X
12
VB Script Logic
Engine
Document Logic created and input by MPA staff
450
Personalized Legal
Document
Output in Rich Text Format
490
Legal Document
Skeleton
Generated by MPA staff
430
Output
Document
485 Request
Unique DAS@H Document
Access Complete
460
Send Payment
470 Instructions
Client 12
Submits
480 Payment
ACCESS SERVER 10

FIG. 5

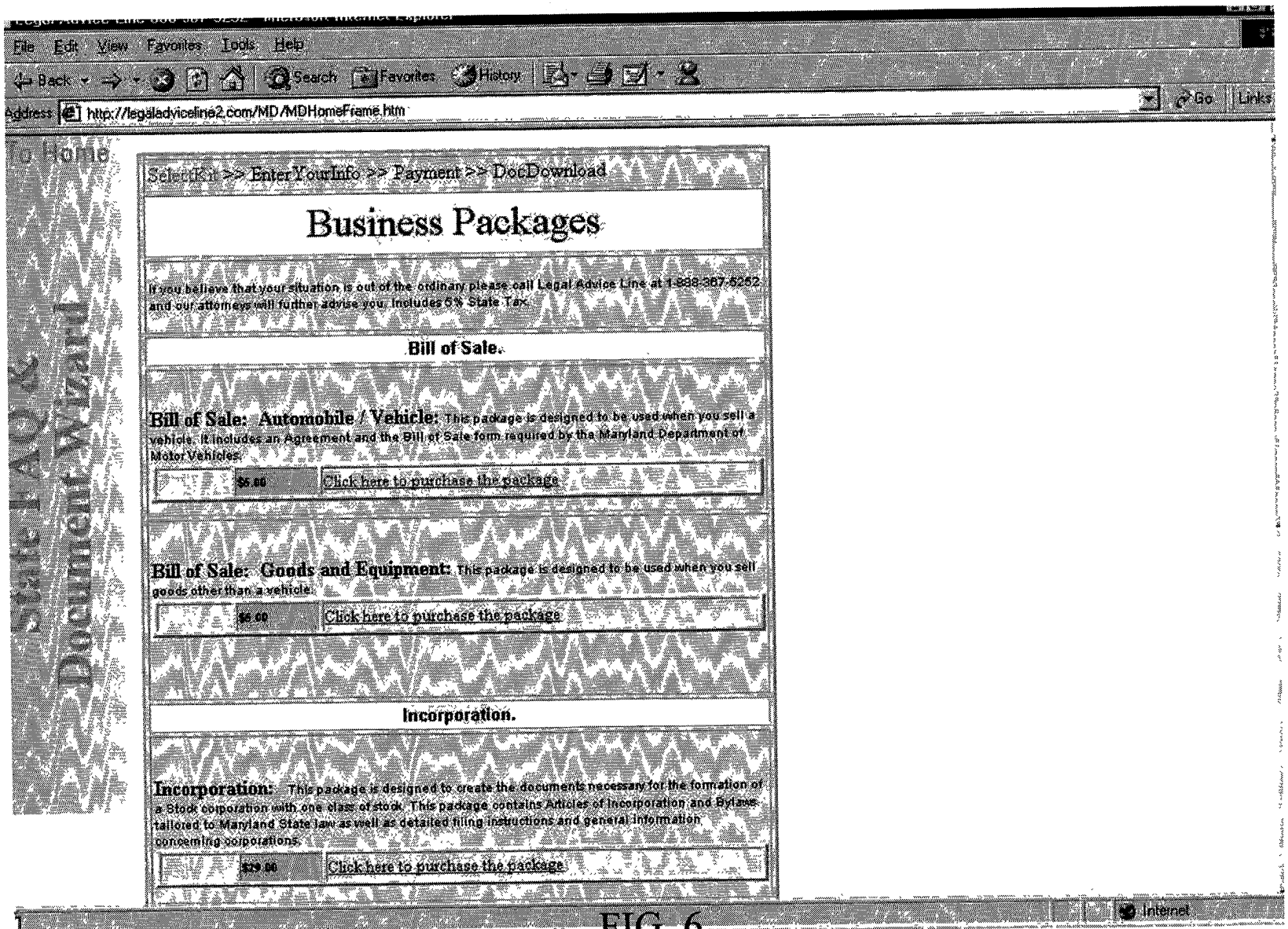
File Edit View Favorites Tools Help
Back Search Favorites History
Address http://legaladviceline2.com/MD/MDHomeFrame.htm
Go Links
To Home
SelectKit >> EnterYourInfo >> Payment >> DocDownload
Business Packages
If you believe that your situation is out of the ordinary please call Legal Advice Line at 1-888-387-6252 and our attorneys will further advise you. Includes 6% State Tax.
Bill of Sale.
Bill of Sale: Automobile / Vehicle: This package is designed to be used when you sell a vehicle. It includes an Agreement and the Bill of Sale form required by the Maryland Department of Motor Vehicles.
$6.00
Click here to purchase the package
Bill of Sale: Goods and Equipment: This package is designed to be used when you sell goods other than a vehicle.
$6.00
Click here to purchase the package
Incorporation.
Incorporation: This package is designed to create the documents necessary for the formation of a Stock corporation with one class of stock. This package contains Articles of Incorporation and Bylaws tailored to Maryland State law as well as detailed filing instructions and general information concerning corporations.
$29.00
Click here to purchase the package
Document Wizard
Internet

FIG. 6.

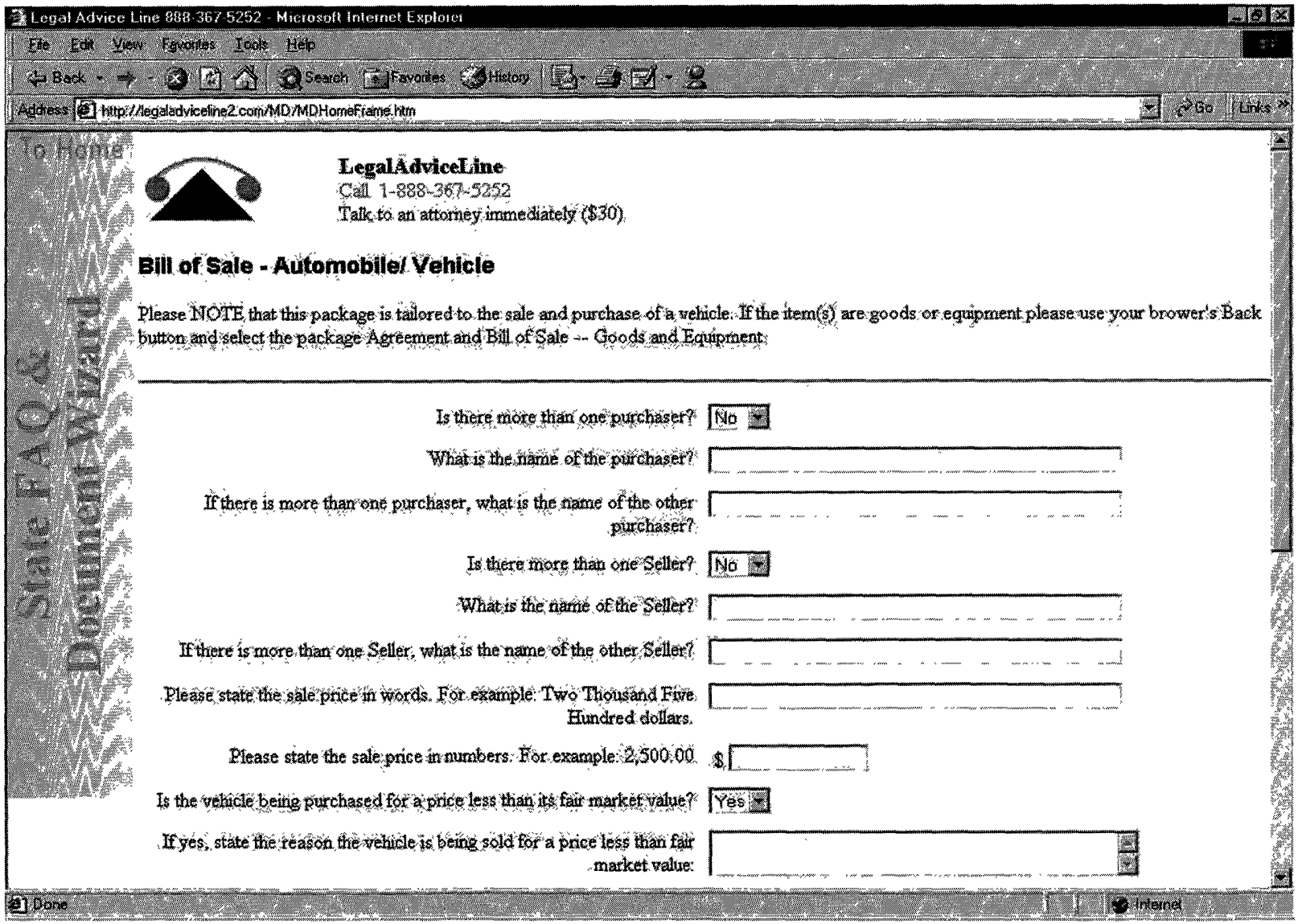
Legal Advice Line 888-367-5252 - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites History
Address http://legaladviceline2.com/MD/MDHomeFrame.htm
Go Links
To Home
State By State Document Wizard
LegalAdviceLine
Call 1-888-367-5252
Talk to an attorney immediately ($30)
Bill of Sale - Automobile/ Vehicle
Please NOTE that this package is tailored to the sale and purchase of a vehicle. If the item(s) are goods or equipment please use your brower's Back button and select the package Agreement and Bill of Sale -- Goods and Equipment.
Is there more than one purchaser? No
What is the name of the purchaser?
If there is more than one purchaser, what is the name of the other purchaser?
Is there more than one Seller? No
What is the name of the Seller?
If there is more than one Seller, what is the name of the other Seller?
Please state the sale price in words. For example: Two Thousand Five Hundred dollars.
Please state the sale price in numbers. For example: 2,500.00 $
Is the vehicle being purchased for a price less than its fair market value? Yes
If yes, state the reason the vehicle is being sold for a price less than fair market value:
Done
Internet

FIG. 7

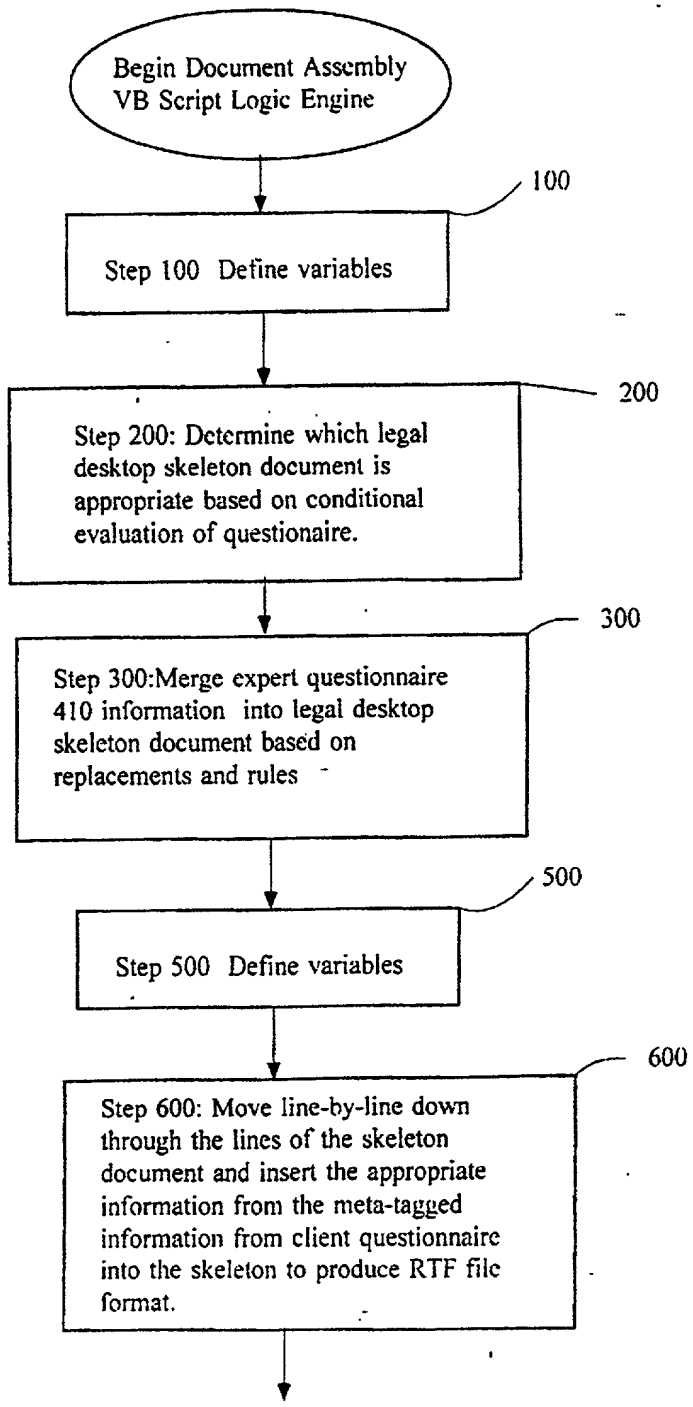
Begin Document Assembly
VB Script Logic Engine
100
Step 100 Define variables
200
Step 200: Determine which legal desktop skeleton document is appropriate based on conditional evaluation of questionaire.
300
Step 300:Merge expert questionnaire 410 information into legal desktop skeleton document based on replacements and rules
500
Step 500 Define variables
600
Step 600: Move line-by-line down through the lines of the skeleton document and insert the appropriate information from the meta-tagged information from client questionnaire into the skeleton to produce RTF file format.

FIG. 8

## Code Implementation

```
Option Explicit
Option Base 1
Public Olds() As String, News() As String, Condls() As String, CompVals() As String, Caps() As String
Public Widget() As String, cWidget2() As String, cWidget3() As String, cWidget4() As String, cWidget5() As
String, cWidget6() As String
Public cVal2() As String, cVal3() As String, cVal4() As String, cVal5() As String, cVal6() As String
Public cOP1() As String, cOP2() As String, cOP3() As String, cOP4() As String, cOP5() As String, cOP6() As
String
Public OpenTag() As String, CloseTag() As String, cWid() As String, cOP() As String, cVal() As String
Public DeliveryFileName As String, ProjID As String
```

**BEGIN DOCUMENT ASSEMBLY**

**Step 100** Define variables

```
Sub Cgi_Main()
Dim fnameIn As String, fnameOut As String, TextLine As String, OutTextLine As String
Dim Client As String, SessnID As String, starttime As Single, i As Long, Retail As String

Dim MyDB As Database, MyTable As Recordset
Dim DFN As String, IFN As String, SFN As String, DBIndex As String, Deletions As Boolean, ptr As Long
Dim DeleteIt As Boolean

'On Error GoTo DBError
'
```

**Step 200**: Determine which legal desktop skeleton document is appropriate based on conditional evaluation of questionaire.

```
'
   ProjID = GetCgiValue("ProjID")

   Set MyDB = OpenDatabase("c:\inetpub\Databases\DocumentSet.mdb")
   Set MyTable = MyDB.OpenRecordset( _
     "SELECT * FROM Documents WHERE ProjectName = '" + ProjID + "'", dbOpenDynaset, dbReadOnly)
'1=dbOpenTable
   MyTable.MoveFirst

   DFN = MyTable!DeliveryFileName
   IFN = MyTable!InstructionsFileName
   SFN = MyTable!SkeletonFileName
   Retail = MyTable!RetailPrice
   DBIndex = CStr(MyTable!RecordID)

'  SendHeader "This is a test"
'  Send "<p><small>DeliveryFilename = " & MyTable!DeliveryFileName & "</p>"
'  Send "<p>InstructionsFilename = " & MyTable!InstructionsFileName & "</p>"
'  Send "<p>SkeletonFilename = " & MyTable!SkeletonFileName & "</p>"
'  Send "<p>DBIndex = " & MyTable!RecordID & "<br>"
   MyTable.Close
   '
```

FIG. 9.1

```
   Set MyTable = MyDB.OpenRecordset( _
     "SELECT * FROM Insertions WHERE DocRecordIDowning = '" + DBIndex + "' ORDER BY
SequenceNumber", dbOpenDynaset, dbReadOnly)   '1=dbOpenTable
   MyTable.MoveLast  'make sure to see them all
'   Send "# of tags = " & MyTable.RecordCount & "<br>"
   ReDim News(MyTable.RecordCount)
   ReDim Olds(MyTable.RecordCount)
   ReDim Condls(MyTable.RecordCount)
   ReDim CompVals(MyTable.RecordCount)
   ReDim Caps(MyTable.RecordCount)
   ReDim Widget(MyTable.RecordCount)
   ReDim cWidget2(MyTable.RecordCount)
   ReDim cWidget3(MyTable.RecordCount)
   ReDim cWidget4(MyTable.RecordCount)
   ReDim cWidget5(MyTable.RecordCount)
   ReDim cWidget6(MyTable.RecordCount)
   ReDim cVal2(MyTable.RecordCount)
   ReDim cVal3(MyTable.RecordCount)
   ReDim cVal4(MyTable.RecordCount)
   ReDim cVal5(MyTable.RecordCount)
   ReDim cVal6(MyTable.RecordCount)
   ReDim cOP1(MyTable.RecordCount)
   ReDim cOP2(MyTable.RecordCount)
   ReDim cOP3(MyTable.RecordCount)
   ReDim cOP4(MyTable.RecordCount)
   ReDim cOP5(MyTable.RecordCount)
   ReDim cOP6(MyTable.RecordCount)
'
```

**Step 300**: Determine which information from expert questionnaire 410 should be merged into legal desktop skeleton document based on conditional replacements and rules.

```
'
   MyTable.MoveFirst
   i = 1
   While Not MyTable.EOF
      Olds(i) = MyTable!MetaTag
      Caps(i) = MyTable!Capitalize
      If MyTable!ConditionalType = "widget" Then
         Widget(i) = MyTable!QuestionaireWidget
         Condls(i) = "no"
         If MyTable!Capitalize = "yes" Then
            News(i) = UCase(GetCgiValue(MyTable!QuestionaireWidget))
         Else
            News(i) = GetCgiValue(MyTable!QuestionaireWidget)
         End If
         If Len(News(i)) < 1 Then News(i) = " "
      Else 'ConditionalType == logic
         '
         'There will always be at least one, set it up
         '
         Widget(i) = MyTable!CondWidget1
```

FIG. 9.2

```
        Condls(i) = "1"
        News(i) = MyTable!RepText
        CompVals(i) = MyTable!CondValue1
        cOP1(i) = MyTable!CondOp1
        '
        'Now, check for a second conditional
        '
        If Not IsNull(MyTable!CondWidget2) Then
          'There is a second conditional
          Condls(i) = "2"
          cWidget2(i) = MyTable!CondWidget2
          cVal2(i) = MyTable!CondValue2
          cOP2(i) = MyTable!CondOp2
          'Now, check for a third conditional
          If Not IsNull(MyTable!CondWidget3) Then
            'There is a third conditional
            Condls(i) = "3"
            cWidget3(i) = MyTable!CondWidget3
            cVal3(i) = MyTable!CondValue3
            cOP3(i) = MyTable!CondOp3
            'Now check for a fourth conditional
            If Not IsNull(MyTable!CondWidget4) Then
              'There is a fourth conditional
              Condls(i) = "4"
              cWidget4(i) = MyTable!CondWidget4
              cVal4(i) = MyTable!CondValue4
              cOP4(i) = MyTable!CondOp4
              'Now, check for a fifth conditional
              If Not IsNull(MyTable!CondWidget5) Then
                'There is a fifth conditional
                Condls(i) = "5"
                cWidget5(i) = MyTable!CondWidget5
                cVal5(i) = MyTable!CondValue5
                cOP5(i) = MyTable!CondOp5
                'Now check for a sixth conditional
                If Not IsNull(MyTable!CondWidget6) Then
                  'There is a sixth conditional
                  Condls(i) = "6"
                  cWidget6(i) = MyTable!CondWidget6
                  cVal6(i) = MyTable!CondValue6
                  cOP6(i) = MyTable!CondOp6
                End If
              End If
            End If
          End If
        End If
        i = i + 1
        MyTable.MoveNext
      Wend
    ' For i = 1 To UBound(Olds) Step 1
```

FIG. 9.3

```
'     Send "MetaTag = " & "&lt;" & Right(Olds(i), Len(Olds(i)) - 1) & " Widget =" & Widget(i) & " CmpV=" &
CompVals(i) & " Cap=" & Caps(i) & " Text= " & News(i) & "Condls=" & Condls(i) & "<br>"
'  Next i

   MyTable.Close
'Now do deletions
   Set MyTable = MyDB.OpenRecordset( _
     "SELECT * FROM Deletions WHERE DocRecordIDowning = '" + DBIndex + "' ORDER BY
SequenceNumber", dbOpenDynaset, dbReadOnly)   '1=dbOpenTable
   If MyTable.EOF Then
      Deletions = False
   Else
      Deletions = True
      MyTable.MoveLast  'make sure to see them all
      ReDim OpenTag(MyTable.RecordCount)
      ReDim CloseTag(MyTable.RecordCount)
      ReDim cWid(MyTable.RecordCount)
      ReDim cOP(MyTable.RecordCount)
      ReDim cVal(MyTable.RecordCount)
      MyTable.MoveFirst
      i = 1
      While Not MyTable.EOF
         OpenTag(i) = MyTable!OpeningTag
         CloseTag(i) = MyTable!ClosingTag
         cWid(i) = MyTable!CondWidget1
         cOP(i) = MyTable!CondOp1
         cVal(i) = MyTable!CondValue1
         i = i + 1
         MyTable.MoveNext
      Wend
   End If

   MyTable.Close
   MyDB.Close
```

**Step 400**: Provide document name

```
'Send "</small>Please write down the document name. It will be usefull if this session gets interrupted. <font
color=""#FF0000"">" + DeliveryFileName + "</font></p>"

""""  Get Naming stuff from the last page
SessnID = GetCgiValue("SessID")
Client = Trim$(GetCgiValue("txtfullname"))
SqueezeBlanks Client
'
DeliveryFileName = Client + DFN + SessnID + ".rtf"
MakeNewSessionRecord SessnID, DeliveryFileName, Client, IFN, Retail
```

FIG. 9.4

**Step 500** Open a personal document file on server

```
fnameIn = "c:\inetpub\rawdocs\" + SFN
fnameOut = "c:\inetpub\wwwroot\legaladviceline2.com\donedocs\" + DeliveryFileName


Open fnameIn For Input As #1
Open fnameOut For Output As #2
```

**Step 600**: Line-by-line insertion of meta-tagged questionnaire information into skeleton document.

```
starttime = Timer

Do While Not EOF(1) ' Loop until end of file.
   Line Input #1, TextLine ' Read line into variable.
   '
   If Deletions Then   'Delete lines prior to doing replacements
      For i = 1 To UBound(OpenTag)   'look for each tag in this line
         ptr = InStr(1, TextLine, OpenTag(i), vbBinaryCompare)
         If ptr <> 0 Then 'Found one of the opentags, do the copythru
            'Is condition to delete this section satisfied?
            DeleteIt = ConditionalSatisfied(cWid(i), cVal(i), cOP(i))
            If DeleteIt Then
               RemovePages i
            End If
            'Read a new line in any event
            Line Input #1, TextLine ' Read line into variable.
         End If
         ptr = InStr(1, TextLine, CloseTag(i), vbBinaryCompare)
         If ptr <> 0 Then 'Found one of the closetags, skip it
            Line Input #1, TextLine ' Read line into variable.
         End If
      Next i
   End If
   '
   If Len(TextLine) > 3 Then   'make sure its long enough to contain a tag
      OutTextLine = ReplaceAll(TextLine)
   Else
      OutTextLine = TextLine
   End If
   Print #2, OutTextLine
   If Timer > starttime + 90 Then
      sErrorDesc = "Timed out in cgi-main."
      Close #2
      Close #1
      ErrorHandler
      End
```

FIG. 9.5

```
    End If
  Loop

  Close #2
  Close #1 (Note, the foregoing code opens skeleton file, creates an empty target file, replaces meta-tags with
  questionnaire info, and executes recursively line-by-line until exhausted and target file full)

  SendRetrievalPage

  End Sub
  Sub RemovePages(i As Long)
  Dim ptr As Boolean, tLine As String
  'line containing the opening tag gets dumped

    ptr = 0
    'Will drop out of loop when closing tag is encountered.
    Do While ptr = 0        'complete the lawyer pages
      Line Input #1, tLine
      ptr = InStr(1, tLine, CloseTag(i), vbBinaryCompare)
    Loop

  End Sub
  Sub SqueezeBlanks(tmp As String)
  Dim ss

  Do
    ss = InStr(1, tmp, " ")
    If ss > 1 Then
      tmp = Left$(tmp, ss - 1) + Right$(tmp, Len(tmp) - ss)
    End If
  Loop Until ss = 0
  End Sub
  Sub MakeNewSessionRecord(ID As String, DelFname As String, ClientName As String, InstrsFname As String,
  Amt As String)
  Dim MyDB As Database, MyTable As Recordset

  On Error GoTo DBError

    Set MyDB = OpenDatabase("c:\inetpub\Databases\LAL.mdb")
    Set MyTable = MyDB.OpenRecordset("SessionData", dbOpenTable)  '1=dbOpenTable

    'look for duplicate
    MyTable.MoveFirst
    While Not MyTable.EOF
      If Trim$(MyTable!SessionID) = ID Then
        MyTable.Edit
        MyTable!SessionID = ID + "X" 'Show record was not completed
        MyTable.Update
      End If
      MyTable.MoveNext
    Wend
```

FIG. 9.6

```
'Now make new one
   MyTable.MoveFirst
   MyTable.AddNew
   MyTable!SessionID = ID
   MyTable!DeliveryFileName = DelFname
   MyTable!PayType = "Void"
   MyTable!Completed = False
   MyTable!ClientName = ClientName
   'MyTable!PayInstrumentNumber = ""
   MyTable!AmountBilled = Amt
   MyTable!DeliverInstructionsFilename = InstrsFname
   MyTable!Date = Now
   MyTable.Update


   MyTable.Close
   MyDB.Close
   Exit Sub

DBError:
   MyTable.Close
   MyDB.Close
   sErrorDesc = " Error in session DB add client "
   ErrorHandler
   End
End Sub
Function ReplaceAll(TT As String) As String
Dim LL As String, RR As String, ss, x As Integer, tmp As String, starttime As Single
Dim WeDoIt As Boolean

   starttime = Timer


   WeDoIt = False

   tmp = TT
   ss = InStr(1, tmp, "<")   'If no metatag, don't do the search
   If ss = 0 Then
      ReplaceAll = tmp
      Exit Function
   End If

   For x = 1 To UBound(Olds)
      If Condls(x) <> "no" Then 'if condls = 1,2,3,4,5 then enter here
         'There is at least one conditional
         If ConditionalSatisfied(Widget(x), CompVals(x), cOP1(x)) Then
            'First condition was met, is there a second?
            If Val(Condls(x)) > 1 Then
               'there is a second
               If ConditionalSatisfied(cWidget2(x), cVal2(x), cOP2(x)) Then
```

FIG. 9.7

```
'The second conditional was met, is there a third?
If Val(CondIs(x)) > 2 Then
  'There is a third conditional
  If ConditionalSatisfied(cWidget3(x), cVal3(x), cOP3(x)) Then
    'The third conditional was met, is there a fourth
    If Val(CondIs(x)) > 3 Then
      'There is a fourth conditional
      If ConditionalSatisfied(cWidget4(x), cVal4(x), cOP4(x)) Then
        'Fourth conditional was met, is there a fifth?
        If Val(CondIs(x)) > 4 Then
          'There is a fifth
          If ConditionalSatisfied(cWidget5(x), cVal5(x), cOP5(x)) Then
            'Fifth conditional was met, is there a sixth?
            If Val(CondIs(x)) > 5 Then
              'There is a sixth
              If ConditionalSatisfied(cWidget6(x), cVal6(x), cOP5(x)) Then
                'Fixth conditional was met
                WeDoIt = True
              Else
                WeDoIt = False
              End If
            Else
              WeDoIt = True
            End If
          Else
            WeDoIt = False
          End If
        Else
          WeDoIt = True
        End If
      Else
        WeDoIt = False
      End If
    Else
      WeDoIt = True
    End If
  Else
    WeDoIt = False
  End If
Else ' The first conditional failed
  WeDoIt = False
End If
```

FIG. 9.8

```
    Else ' No conditionals, just do the straight replacement
        WeDoIt = True
    End If
'
'
  If WeDoIt Then
      Do
        If Len(Olds(x)) = 0 Then Err.Raise vbObjectError + 1050, "ReplaceAll", "Zero length Olds() in
ReplaceAll"
        If Len(News(x)) = 0 Then Err.Raise vbObjectError + 1051, "ReplaceAll", "Zero length News() in
ReplaceAll"

        ss = InStr(1, tmp, Olds(x))
        If ss > 0 Then
          If ss > 1 Then
            LL = Left$(tmp, ss - 1)
          Else
            LL = ""
          End If
          RR = Right$(tmp, Len(tmp) - ss - Len(Olds(x)) + 1)
          tmp = LL + News(x) + RR
        End If
        If Timer > starttime + 5 Then
          sErrorDesc = "Loop exceeds 5 second timer in replace.  X=" + Str$(x) + " tmp=" + tmp + ":::" +
Str$(ss)
          ErrorHandler
          Close
          End
        End If
      Loop Until ss = 0

  End If
  Next x
  ReplaceAll = tmp
  Exit Function

End Function
Function ConditionalSatisfied(Widget As String, Val As String, Op As String) As Boolean
  Select Case (Op)
    Case "="
        If UCase(Trim(GetCgiValue(Widget))) = UCase(Trim(Val)) Then
          ConditionalSatisfied = True
        Else
          ConditionalSatisfied = False
        End If
    Case "<>"
        If UCase(Trim(GetCgiValue(Widget))) <> UCase(Trim(Val)) Then
          ConditionalSatisfied = True
        Else
          ConditionalSatisfied = False
        End If
```

FIG. 9.9

```
    Case "<"
        If CSng(GetCgiValue(Widget)) < CSng(Val) Then
          ConditionalSatisfied = True
        Else
          ConditionalSatisfied = False
        End If
    Case ">"
        If CSng(GetCgiValue(Widget)) > CSng(Val) Then
          ConditionalSatisfied = True
        Else
          ConditionalSatisfied = False
        End If
  End Select
End Function

Sub SendRetrievalPage()
```

**Step 470**: Give client 12 his/her personalized document reference number and payment instructions via an HTML form bearing a Submit Request button.

```
SendHeader "Payment Instrument Selection"

Send "<p>Select Kit &lt;&lt; EnterYourInfo &lt;&lt; <font color=""#FF0000"">Payment</font>&gt;&gt;
DocDownload</p>"

Send "<p><strong>Your package of personalized documents has been successfully created.  Select the
method of payment you wish to use.</p>"
Send "<p>Please write down this document reference ID. <font color=""#FF0000"">" + DeliveryFileName +
"</font></p>"
Send "<p>If this session gets interrupted, use the PanicButton on the home page with this ID to resume the
download</strong></p>"
Send "<blockquote>"
Send "<p><a href=""../payment/PaymentForm.asp"">Credit Card</a></p>"
Send "<p><a href=""../payment/tcheck.asp"">On-Line Check</a></p>"
Send "<p><a href=""../DBPages/SubscriberSignIn.asp?ProjID=" + ProjID + """>Subscription</a></p>"
Send "</blockquote>"

SendFooter

End Sub
```

FIG. 9.10